

Sheet 1 of 2

Form 1449*	Atty. Docket No.: 777.361US1	Serial No. 09/489,878
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant: Manuvir Das	
	Filing Date: January 21, 2000	Group: 2784

U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
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KAL	Anderson, L.O., "Program Analysis and Specialization for the C Programming Language", Ph.D. Thesis, DIKU, University of Copenhagen, (May, 1994)
KAL	Choi, J., et al., "Efficient Flow-Sensitive Interprocedural Computation of Pointer-Induced Aliases and Side Effects", ACM Press - Conference Record of the Twentieth Annual ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages, Association Computing Machinery, 232-245, (January 10-13, 1993)
KAL	Das, M., "Unification-based Pointer Analysis with Directional Assignments", Microsoft Research, Microsoft Corporation, 1-13,
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KAL	Henglein, F., "Breaking through the n3 barrier: Faster object type inference", DIKU, University of Copenhagen, Theory and Practice of Object Systems, 1-16,
KAL	Landi, W., et al., "A Safe Approximate Algorithm for Interprocedural Pointer Aliasing", Department of Computer Science - Rutgers University, New Brunswick, NJ 08903, Proceedings of the ACM - ACM Press - SIGPLAN '92 Conference on Programming Language Design and Implementation - San Francisco, California, 235-248, (June 17-19, 1992)
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Sheet 2 of 2

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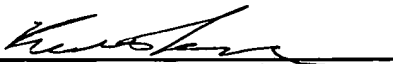
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ML	Steensgaard, B., "Points-to analysis in almost linear time", <u>Technical Report - MSR-TR-95-08</u> , Microsoft Research - Advanced Technology Division, 1-12, (March, 1995)
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ML	Tarjan, R.E., "Data Structures and Network Algorithms", <u>44 - Society for Industrial and Applied Mathematics</u> , 1-125, (1983)
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